

ABSTRACT

[0061] The present invention provides pro-micelle compositions comprising a pharmaceutically active agent encapsulated with a membrane of esterified C<sub>12</sub>-C<sub>18</sub> fatty acids. In the mammalian intestine, exposure to C<sub>12</sub>-C<sub>18</sub> fatty acids results in conversion of the pro-micelle to a stable micelle that effectively delivers the pharmaceutically active agent to the systemic circulation. The present invention further provides methods of making and using such compositions.

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